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Application Number	Not Assigned
Filing Date	Filed Herewith
First Named Inventor	John B. Taylor
Group Art Unit	Not Assigned
Examiner Name	Not Assigned
Attorney Docket Number	396421

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		The Use of Red Phosphorus As A Fertilizer. Pot Trials With Perennial Ryegrass and White Clover, Widdowson, Soil Bureau, and H.P. Rothbaum, chemistry Division, Department of Scientific and Industrial Research, Wellington, PP 427-445	
		Bacterial Oxidation of Orthophosphite. George Malancinskii and Walter A. Konetzka, Department of Bacteriology, Indian University, Bloomington, Indiana	
		A Definitive Test To Determine Whether Phosphite Fertilization Can Replace Phosphate Fertilization to Supply P In The Metabolism of Hass on Kuke 7, Dr. Carol J. Lovatt, Botany and Plant Sciences, University of California, Riverside, PP. 12-13	
		The Biological Inactivity of Glucose 6-Phosphite, Inorganic Phosphites And Other Phosphites. H.E. Robertson and P.D. Boyer, pp 380-395	
		The Merck Index. An Encyclopedia of Chemicals, Drugs, and Biologicals. Eleventh Edition: 1989, pp 1216-1217	
		Transition of Phosphite to Phosphate in Soils. Fred Adams and John P. Conrad, pp.361-371	
		Australasian. Plant Pathology, Vol. 19, Nov. 4, 1990; pp. 112-121; 138-139; pp 144-145	
		The Mode of Action of Phosphite; Evidence for Both Direct and Indirect Modes of Action of Three Phytophthora spp. in Plants; The American Phytopathological Society; Disease Control and Pest Management; Vol. 79, No. 9, 1989, pp 921-926.	
		Crystallography and Equilibrium Solubility for Ammonium and Potassium Orthophosphites and Hypophosphites; A.W. Frazier and K.R. Waerstad, Kluwer Academic Publishers, Fertilizer Research 32, 1992, pp 161-168.	
		Effect of Phosphite on Tomato and Pepper Plants and on Susceptibility of Pepper to Phytophthora Root and Crown Rot in Hydroponic Culture; H.Forster, J.E. Adaskaveg, D.H. Kim, and M.E. Stanghellini, The American Phytopathological Society, Plant Disease, Vo. 82, No. 10, 1998, pp 1165-1169.	
		Biagro Western Sales, Inc. brochure, Nutri Phite Fertilizers, P Foliar 4-30-8, Foliar Nutrient for Vegetable and Permanent Crops (1997); MSDS (Nov. 20, 1996); product label	

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APPENDIX A